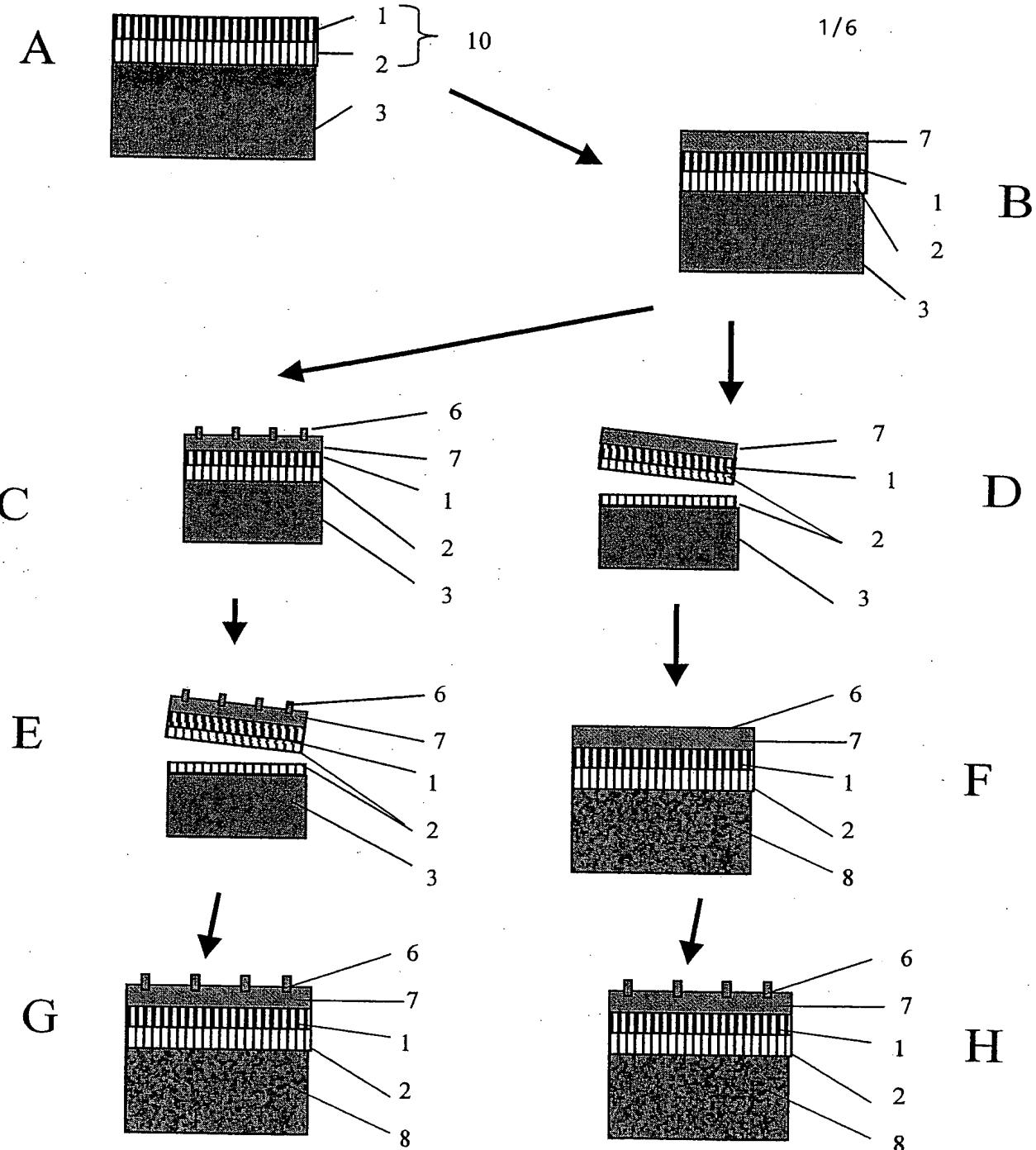




METHOD FOR MAKING THIN FILM DEVICES INTENDED FOR
SOLAR CELLS OR SILICON-ON-INSULATOR (SOI)
APPLICATIONS

Solanki et al.

Appl. No.: 10/627,576 Atty Docket: IMEC292.001AUS
REPLACEMENT SHEET



PRIOR ART

Fig. 1

METHOD FOR MAKING THIN FILM DEVICES INTENDED FOR
SOLAR CELLS OR SILICON-ON-INSULATOR (SOI)
APPLICATIONS

Solanki et al.

Appl. No.: 10/627,576 Atty Docket: IMEC292.001AUS
REPLACEMENT SHEET

2/6

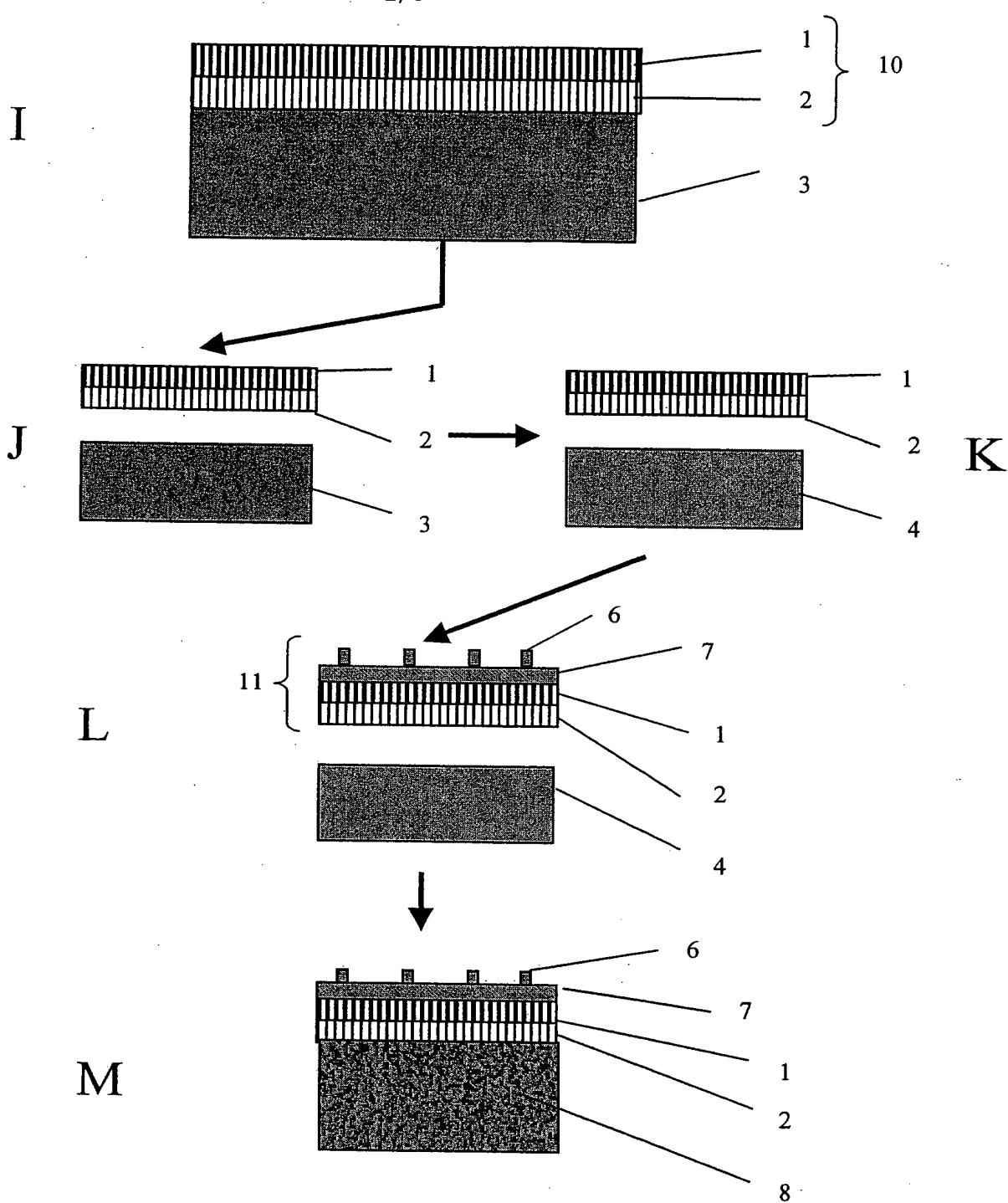


Fig. 2

METHOD FOR MAKING THIN FILM DEVICES INTENDED FOR
SOLAR CELLS OR SILICON-ON-INSULATOR (SOI)
APPLICATIONS

Solanki et al.

Appl. No.: 10/627,576 Atty Docket: IMEC292.001AUS
REPLACEMENT SHEET

3/6

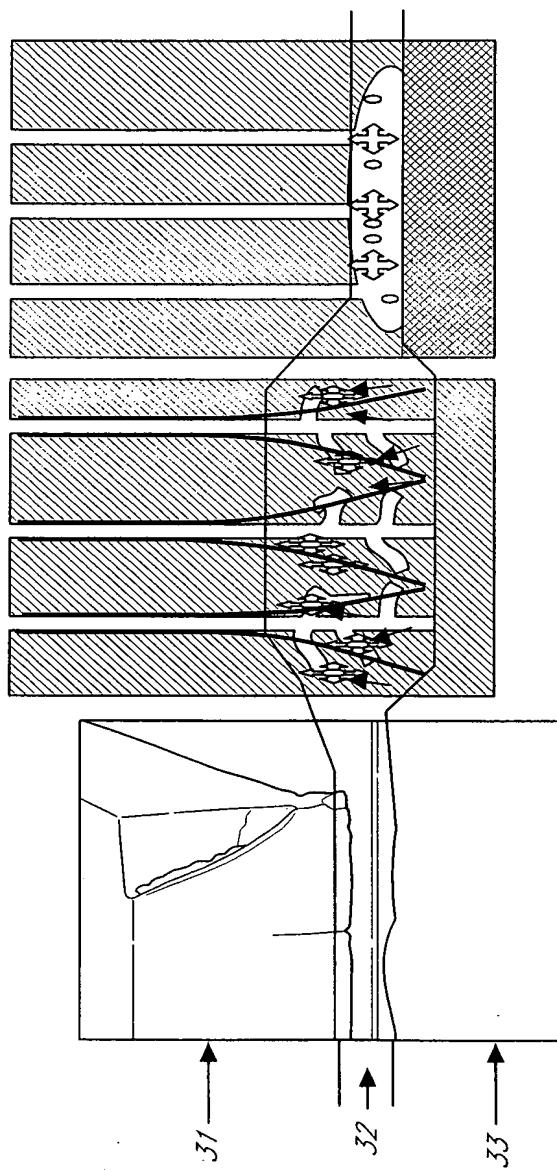


FIG. 3

METHOD FOR MAKING THIN FILM DEVICES INTENDED FOR
SOLAR CELLS OR SILICON-ON-INSULATOR (SOI)
APPLICATIONS

Solanki et al.

Appl. No.: 10/627,576 Atty Docket: IMEC292.001AUS
REPLACEMENT SHEET

4/6

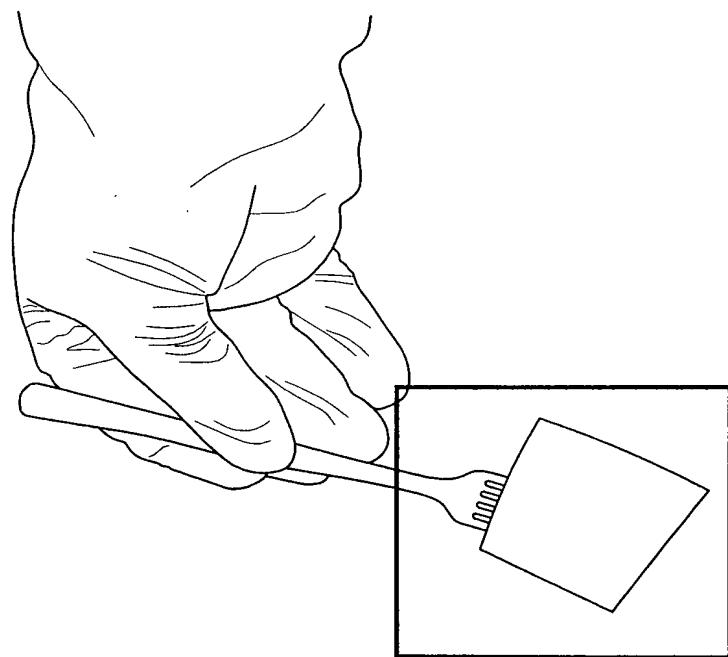
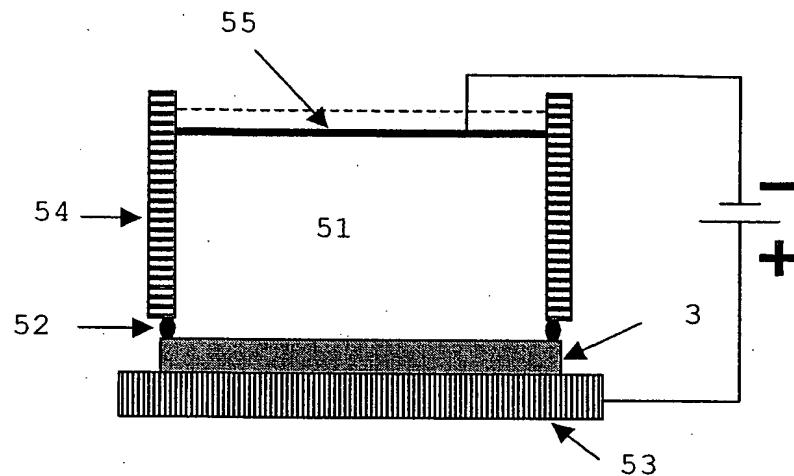


FIG. 4

METHOD FOR MAKING THIN FILM DEVICES INTENDED FOR
SOLAR CELLS OR SILICON-ON-INSULATOR (SOI)
APPLICATIONS
Solanki et al.
Appl. No.: 10/627,576 Atty Docket: IMEC292.001AUS
REPLACEMENT SHEET

5/6



PRIOR ART

Fig. 5

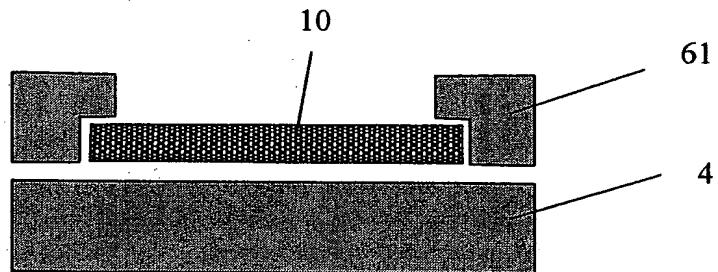


Fig. 6

METHOD FOR MAKING THIN FILM DEVICES INTENDED FOR
SOLAR CELLS OR SILICON-ON-INSULATOR (SOI)

APPLICATIONS

Solanki et al.

Appl. No.: 10/627,576 Atty Docket: IMEC292.001AUS
REPLACEMENT SHEET

6/6

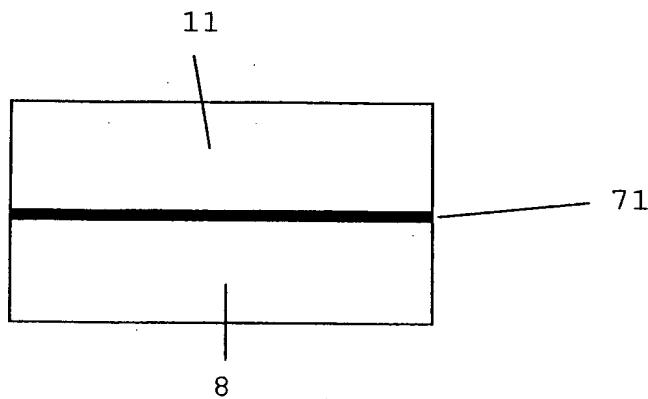


Fig. 7